

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: HSIAO, Cheng-Fang

SERIAL NO.: 10/688,185

ART UNIT: 2834

FILED: October 20, 2003

EXAMINER: Comas, Y.

TITLE: DIRECT CURRENT BRUSHLESS VIBRATION MOTOR

CERTIFICATE OF MAILING UNDER 37 CFR 1.8(a)

Commissioner for Patents Portion. O. Box 1450 Alexandria, VA 22313-1450

Sir:

I hereby certify that the attached correspondence comprising:

## AMENDMENT "A"

is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to:

Commissioner for Patents Portion. O. Box 1450 Alexandria, VA 22313-1450

on NOV 0 8 2005

Respectfully submitted,

NOV 0 8 2005

Date

John'S/Egbert

Reg. No. 30,627

Attorney for Applicant

**Egbert Law Offices** 

412 Main Street, 7<sup>th</sup> Floor Houston, Texas 77002

(713)224-8080



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: HSIAO, Cheng-Fang

SERIAL NO.: 10/688,185

ART UNIT: 2834

FILED: October 20, 2003

EXAMINER: Comas, Y.

TITLE: DIRECT CURRENT BRUSHLESS VIBRATION MOTOR

AMENDMENT "A"

Director of the U.S. Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Office Action of August 10, 2005, a response being due by November 10, 2005, please amend the above-identified application as follows:

## Amendment A: CLAIM AMENDMENTS

Please cancel Claim 1 and substitute Claim 2 therefor as follows:

Claim 1 (canceled).

2. (new) A direct current brushless vibration motor comprising:

a housing;

a stator mounted in said housing, said stator having an annular slot formed centrally therein with an inner wall entirely surrounding said annular slot, said inner wall having a series of pole teeth formed thereon and facing toward said annular slot, said series of pole teeth arranged at an interval;

a rotor mounted in said annular slot, said rotor having a magnetic cylindrical body with an outer peripheral wall facing said inner wall of said stator, said rotor having a rotary disk support disposed entirely in a hollow interior of said magnetic cylindrical body, said peripheral wall